

122

#4

*** APPLICATION INFORMATION DISPLAY ***
04/30/01 15:00

DETAIL INFORMATION: F745590

SC/SN:	09/745590				
FILEDT:	12/21/00				
PATNO:		PUBNO:		F745590	
ISSDT:	00/00/00	PUBDT:	00/00/00		
ABNDT:	00/00/00	PGPUB CL/SC:	/		
APPL:	NALLIN		ET AL		
LOC:	0400	LOC DT:	04/12/01	BATNO:	
CHG-LOC:		IS TEAM:	00	ISSNO:	00
CHSTO-NAME:	NO NAME FOUND				
TOT ACT:	00	STATUS:	019	STADT:	02/07/01
PESP CD:	INCD	START DT:	02/07/01	DUE DT:	04/09/01
EXMR NO/NAME:	10000/NO NAME FOUND				
DOCKET DATE:	/ /	GAU:	3748	L R CD:	01
ATTY DOCK #:	44501A	LOST N	LOST DT	00/00/00	
APPLN TYPE:	2	TYPE SM ENT:	0	UNMAT PET:	N
CURR CL/SC:	060/	FOR PRIOR CL:	N	PET FADM:	
TITLE OF INVENTION: UNAVAIL FOR ACTION: N PP UNAVAIL: 0					
CATALYTIC DEVICES AND METHOD OF MAKING SAID DEVICES					

CONTENTS:

04	INCD	0	02/07/01
03	CLAD	0	02/07/01
02	SCAN	E	01/18/01
01	TEXT	0	12/21/00
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END OF DISPLAY TO DISPLAY CONTENTS: PUSH SEND

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GACU 3748
#4

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant (s): Sten A. Wallin, et al.

Serial No.: 09/745,590

Group Art Unit: 3748

Filed: December 21, 2000

Examiner: Unknown

For: CATALYTIC DEVICES AND METHOD OF MAKING SAID DEVICES

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APR 30 2001

TECHNOLOGY CENTER R3700

I HEREBY CERTIFY THAT THIS CORRESPONDENCE IS BEING
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Karen A. LaCroix

SIGNATURE OF PERSON SIGNING CERTIFICATE

April 23, 2001

DATE OF SIGNATURE

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

INFORMATION DISCLOSURE STATEMENT

Pursuant to Applicant's duty of disclosure under 37 CFR §1.56, the
Examiner's attention is directed to the information identified in the attached Form
PTO 1449.

A copy of all cited patents and printed publications is enclosed. The
Examiner is requested to review each reference and formulate his own understanding
thereof.

Respectfully submitted,

Kevin J. Nilsen

Registration No. 41,510

Phone: 517-638-6505

April 18, 2001
P. O. Box 1967
Midland, MI 48641-1967

KJN/kal



INFORMATION DISCLOSURE STATEMENT

(Use Several Sheets if necessary)

ATTY DOCKET NO.

44501A

SERIAL NO.

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APPLICANT

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FILING DATE

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	4,559,193	12/17/85	Ogawa, et al.	264	60	
	5,340,516	8/23/94	Yavuz, et al.	264	63	
	5,783,515	7/21/98	Sakurai, et al.	502	207	

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
JP 4-78447	3/12/92	Japan			X
JP 4-193782	7/13/92	Japan			X
JP 5-58618	3/9/93	Japan			X

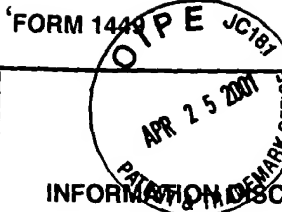
OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)

	M. Zwinkels, et al.; "Catalytic Fuel Combustion in Honeycomb Monolith Reactors;" pp. 149-177
	US Patent Application Serial No. 09/384,639; filed 8/27/99

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to Applicant.

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INFORMATION DISCLOSURE STATEMENT

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ATTY DOCKET NO.

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3748

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	4,515,758	5/7/85	Domesle, et al.	423	213.2	
	4,910,172	3/20/90	Talmy, et al.	501	95	
	4,911,902	3/27/90	Talmy, et al.	423	328	
	4,948,766	8/14/90	Talmy, et al.	501	128	
	5,098,455	3/24/92	Doty, et a.	55	523	
	5,173,349	12/22/92	Yavuz, et al.	428	116	
	5,194,154	3/16/93	Moyer, et al.	210	510.1	
	5,198,007	3/30/93	Moyer, et al.	55	523	
	5,252,272	10/12/93	Yavuz, et al.	264	62	
	4,293,357	10/6/81	Higuchi, et al.	156	89	
	4,304,585	12/8/81	Oda, et al.	65	43	

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
DE 34 37 641 A1	4/17/85	Germany			X
JP 59-39782	3/5/84	Japan			X
JP H3-141181	6/17/91	Japan			X
JP H4-65372	3/2/92	Japan			X
JP H5-317727	12/3/93	Japan			X

OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)

	K. Yoshida, et al.; "Regeneration Performance of a Catalyzed Versus a Non-Catalyzed Ceramic Membrane Diesel Particulate Trap;" <u>FR CISTI ICIST</u> ; 4/9/00; pp. 121-134
	G. Saracco, et al.; "Diesel particulate abatement via catalytic traps;" <u>Catalysis Today</u> ; 60; 2000; pp. 33-41
	M. Zwinkels, et al.; "Preparation of combustion catalysts by washcoating alumina whiskers-covered metal monoliths using a sol-gel method;" <u>Preparation of Catalysts VI</u> ; 1995; pp. 85-177

EXAMINER

DATE CONSIDERED

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